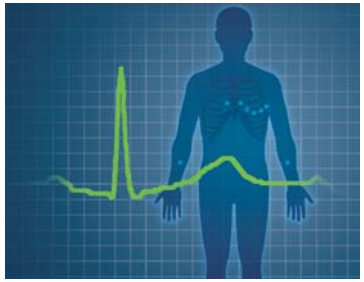

PHILIPS

PageWriter Trim

XML ECG to UTF-8 Converter

(available in English only)

Click on a blue button to select a file

This software is provided as-is, without any express or implied warranty. In no event shall Philips Medical Systems be held liable for any damages arising from the use of this software.

The XML ECG to UTF-8 Converter application converts any standard Philips ECG XML file with UTF-16 character encoding to an XML ECG file with UTF-8 character encoding. This conversion process reduces the overall size of the XML ECG file by half. This application can also be used to convert character encoding to any specified encoding format.

This converter application has been designed for and exclusively tested with US English ECG files. This application should not be used with ECG files that require full UTF-16 encoding.

This application is compatible with XML ECGs generated by the Philips PageWriter Trim and PageWriterTouch cardiographs, and the Philips Intellivue Bedside Monitor and Information System (with 12-lead capability), or with XML ECGs exported by the Philips TraceMasterVue ECG Management System.

The XML ECG to UTF-8 Converter application operates with Microsoft XML Core Services (MSXML 4.0 library) version 4.0 or higher. Click the button below for more information.

More Info — Click to read the program documentation as a Readme.txt file

More Info — Click to run the UTF-8 Converter application setup.exe installer

More Info — Click to read the program documentation for the Microsoft MSXML 4.0 Service Pack 2 program

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